Approved For Release 2003/05/14 CIA RDB78T05161A001400010084-2 MAGERY ALYSIS IVISION PHOTOGRAPHIC INTELLIGENCE REPORT KOMMUNA SHIPYARD 445 NIKOLAYEV, USSR 25X1 Declass Review by NIMA/DOD 25X1 CIA/PIR 77105 DATE November 1966 COPY **PAGES** Approved For Release 2003/05/14: CIA-RDP78T05161A001400010084-

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CIA/PIR-77105

CIA IMAGERY ANALYSIS DIVISION

KOMMUNA SHIPYARD 445
NIKOLAYEV, USSR

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	CIA/PIR-77105
	CIA IMAGERY ANALYSIS DIVISION
LOC	PYARD: KOMMUNA SHIPYARD 445 ATION: NIKOLAYEV, USSR COORDS: 46-59N 032-00E
	KEY TO VESSEL ANNOTATIONS
⊥.	Flaten area that was observed on the previous readout to contain a possible bow section. Unidentified imagery is located in the same position on the platen area as was the possible bow section seen in See annotation 1,
2.	Girder-covered building ways. Masking by the overhead bridge crane structure precludes an accurate assessment of the shipbuilding activity on the ways; however, imagery equating to a possible vessel can be observed on the way. See annotations 2 and 3,
3.	Empty open building way. See annotation 5,
4.	Probable SIBIR Class Refrigerated Transport (IOA approx 430'). Identification is based on the position of the superstructure, approximate size, and hull outline. See annotation 6,
5.	Probable SIBIR Class Refrigerated Transport (IOA approx 430'). Identification is based on the position of the superstructure, approximate size, and hull outline. This marks the first time that a ship has been observed outfitting alongside the new quay.
6.	Probable SIBIR Class Refrigerated Transport (IOA approx 430'). Identification is based on the position of the superstructure, approximate size, and hull outline. See annotation 7,
7.	Probable KASHIN Class DLG Med-moored to fitting-out quay (IOA approx 470') Identification is based on over-all size, position of the superstructure, and bow configuration.
8.	Probable KASHIN Class DIG (IOA approx 470'). Identification is based on imagery resembling the after armament platform, over-all hull outline, and position of the superstructure. One of the two ships at annotations 8 and 9 below may equate to the KASHIN which was apparently launched in see annotation 4,
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9.	Probable KASHIN Class DIG (IOA approx 470'). Identification is based on imagery resembling the after armament platform, over-all hull outline, and position of the superstructure. pnly two KASHINS were noted in this yard. See
	annotation 8,
10.	Unidentified auxiliary/merchantman (could not be measured). See annotation 9,
11.	Probable KOTLIN Class DDG Med-moored to fitting-out quay (IOA approx 415').
	Identification is based on the position of the after armament platform over-all hull outline, and the position of the superstructure. A small yard craft is apparently working off the bow of this vessel. See annotation 10,
12.	Yard craft working alongside of the floating dock.
13.	Floating dock containing an unidentified possible combatant ship (could not be measured). This ship's hull outline, length-to-width ratio, and the superstructure placement appears similar to those of a combatant. It appears to be shorter and to have a different topside configuration than a KASHIN Class DIG. See annotation 13,
	KEY TO FACILITY ANNOTATIONS
Α.	Construction continues on the new quay area. See annotation A,
В.	Initial construction activity. The ground scarring in this area indicates an early stage of construct
	- 3 -



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